

PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT Page 1/2	ATTY. DOCKET NO. 10089/14	SERIAL NO. 09/852,922
	APPLICANT - T. KUROIITA, et al.	
	FILING DATE May 10, 2001	GROUP (Not Assigned)



U. S. PATENT DOCUMENTS

EXAMINER R INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS/SUBCLA SS

FOREIGN PATENT DOCUMENTS

EXAMINER R INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO
	05-328969	12/14/93	Japan			X
RH	07-298879	11/14/95	Japan			X
RH	06-007160	01/18/94	Japan			X
BH	10-042871	02/17/98	Japan			X

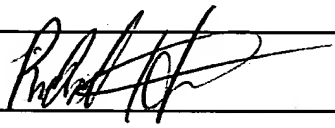
OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
RH	L. Blanco et al., <i>A general structure for DNA-dependent DNA polymerases</i> , Gene 100 , 27-38 (1991)
RH	L. Blanco et al., <i>Evidence favouring the hypothesis of a conserved 3'-5' exonuclease active site in DNA-dependent DNA polymerases</i> , Gene 112 , 139-144 (1992)
RH	H. Kong et al., <i>Characterization of a DNA Polymerase from the Hyperthermophile Archaea Thermococcus litoralis</i> , The Journal of Biological Chemistry 268 (3), 1965-1975 (1993)
RH	Fujii et al. H. Maki et al., <i>DNA Replication Errors Produced by the Replicative Apparatus of Escherichia coli</i> , Journal of Molecular Biology 289 , 835-850 (1999)
RH	S. Tabor et al., <i>Selective Inactivation of the Exonuclease Activity of Bacteriophage T7 DNA Polymerase by in Vitro Mutagenesis</i> , The Journal of Biological Chemistry 264 (11), 6447-6458 (1989)
RH	T. Uemori et al., <i>Organization and nucleotide sequence of the DNA polymerase gene from the archaeon Pyrococcus furiosus</i> , Nucleic Acids Research 21 (2), 259-265 (1993)
RH	F. B. Perler et al., <i>Intervening sequences in an Archaea DNA polymerase gene</i> , Proc. Natl. Acad. Sci. USA 89 , 5577-5581 (1992)
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Richard H. [Signature] 12/2/02

PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT Page 2/2	ATTY. DOCKET NO. 10089/14	SERIAL NO. 09/852,922
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Ry	W. M. Barnes , <i>PCR amplification of up to 35-kb DNA with high fidelity and high yield from A bacteriophage templates</i> , Proc. Natl. Acad. Sic. USA 91 , 2216-2220 (1994)
RH	<i>Preparation and Transformation of Competent E. coli</i> , Molecular Cloning, 2nd Edition, 1.74-1.81

EXAMINER 	DATE CONSIDERED 12/26/02
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with M.P.E.P. 609; strike out citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	